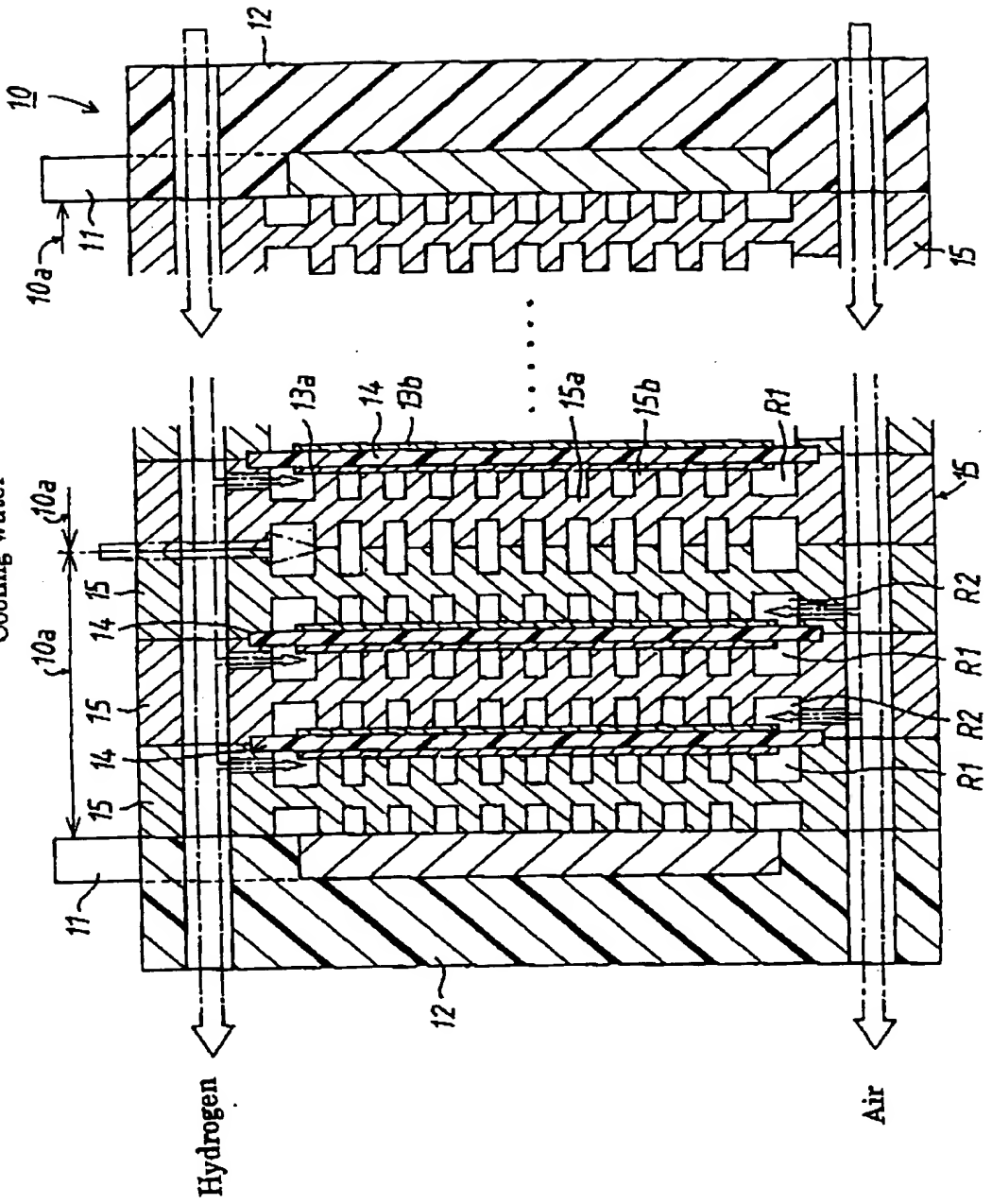

10
12
11
10a
15
13a
14
13b
15a
15b
R1
R2
Cooling water
Hydrogen
Air

Fig.1

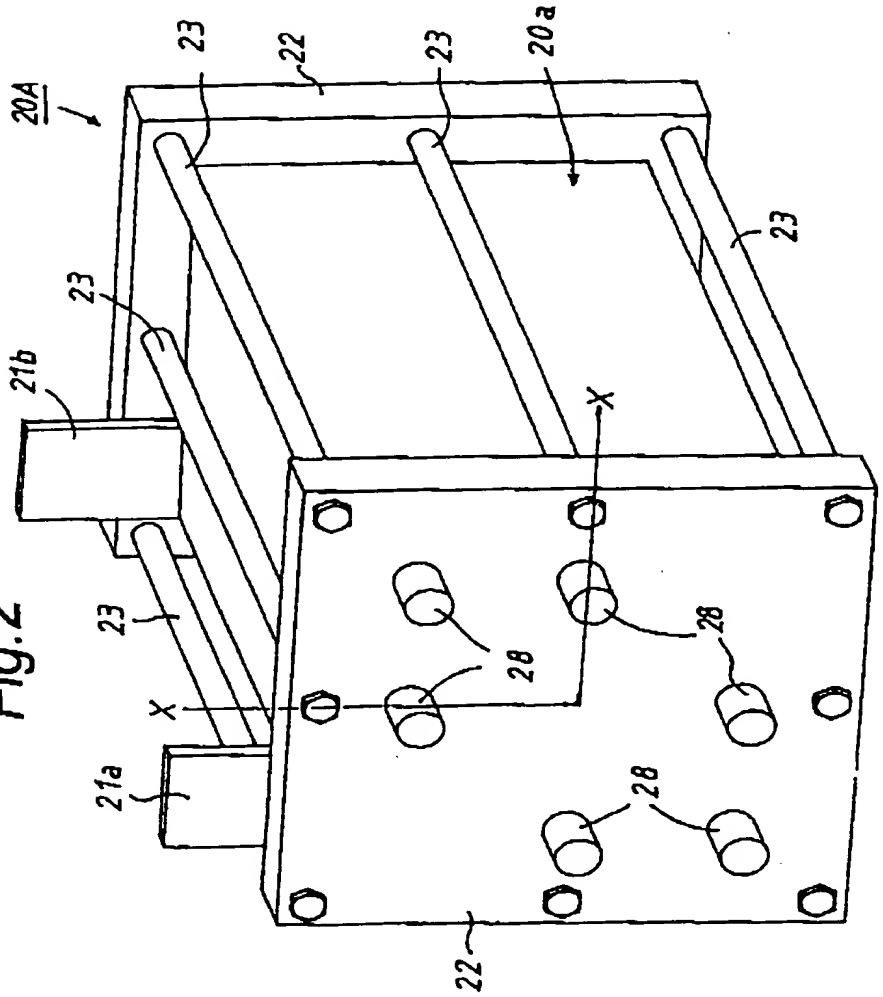


Fig.2

Fig.3

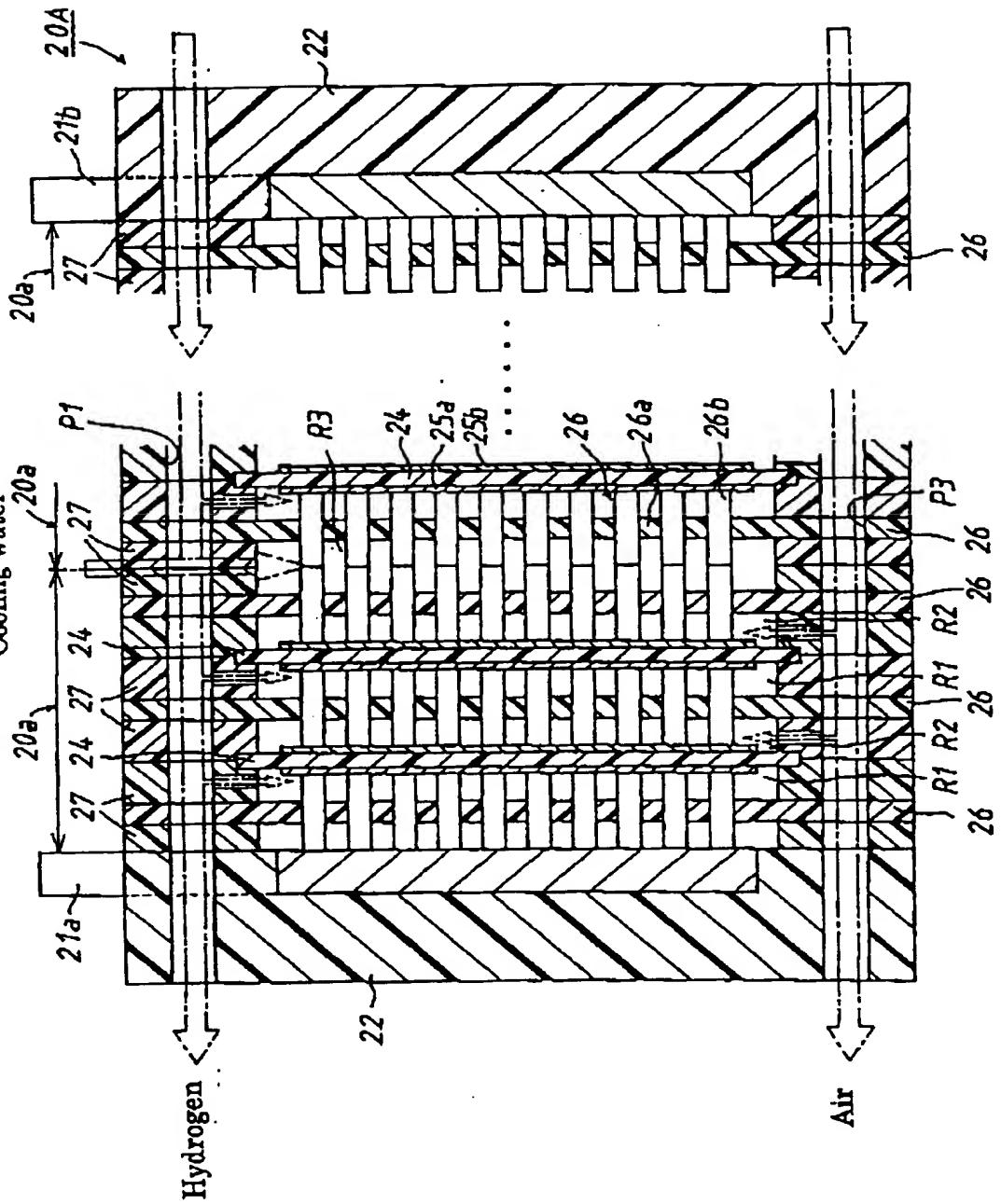
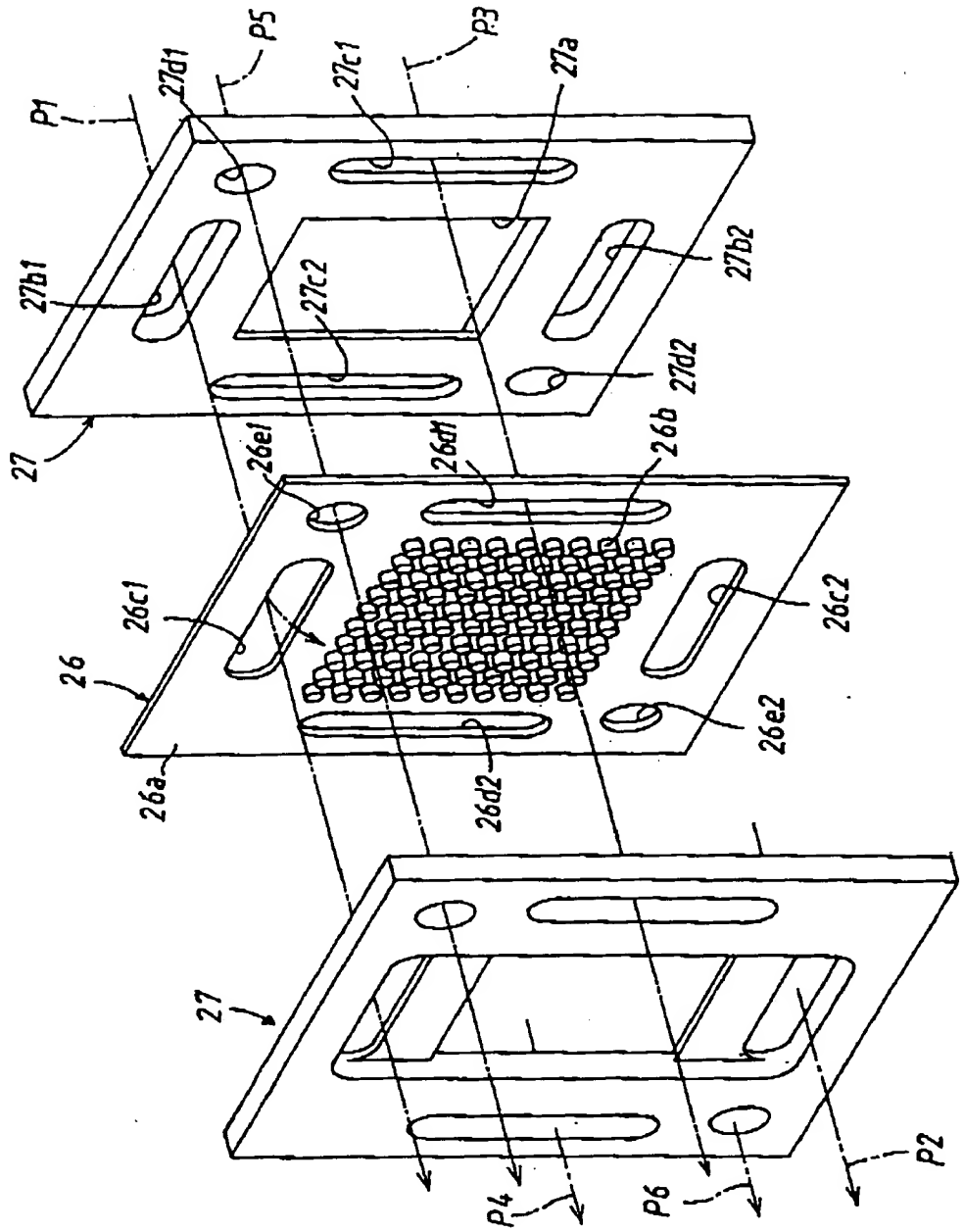

20A
22
21b
20a
27
26
P1
R3
24
25a
25b
26a
26b
P3
R2
R1
Cooling water
21a
Hydrogen
Air

Fig.4


P1
27d1
P5
27c1
P3
27a
27b1
27c2
27b2
27d2
27
26e1
26d1
26b
26c1
26
26c2
26e2
26a
26d2
27
P4
P6
P2

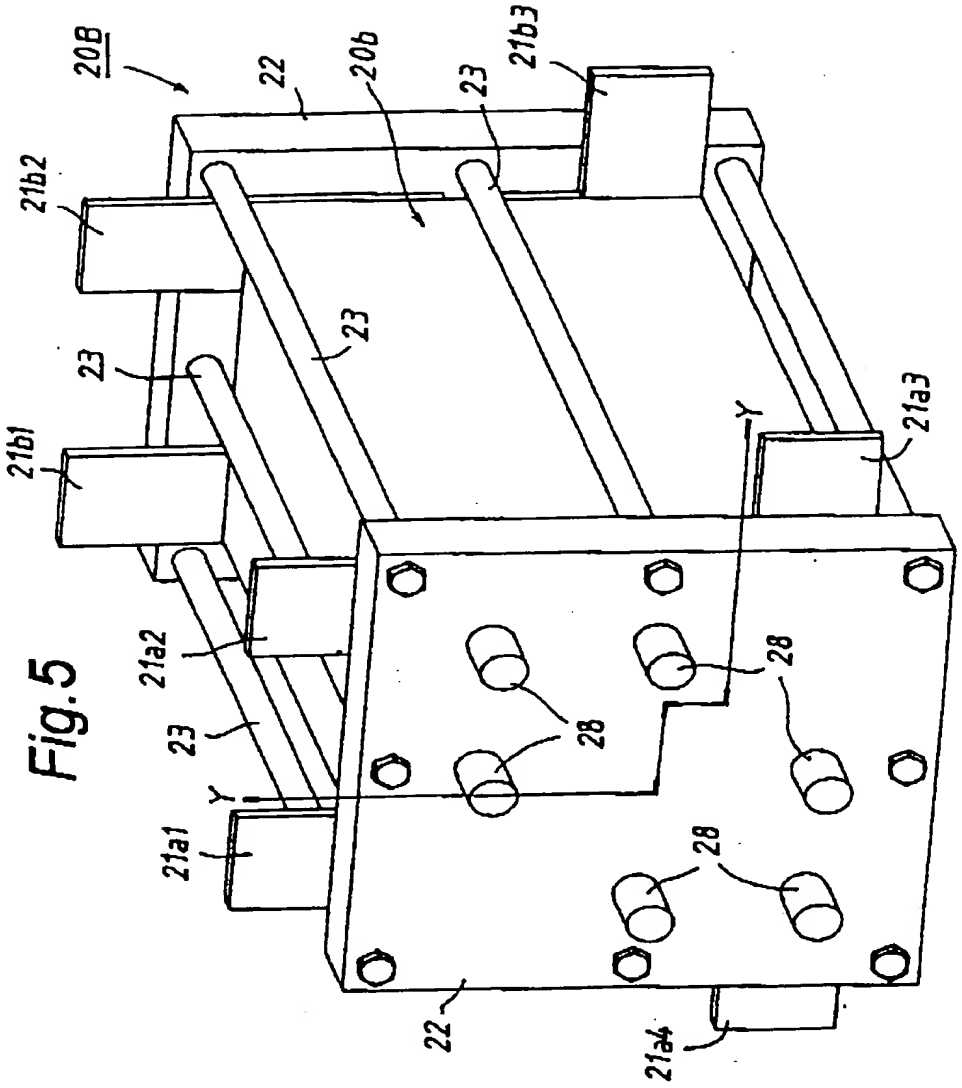
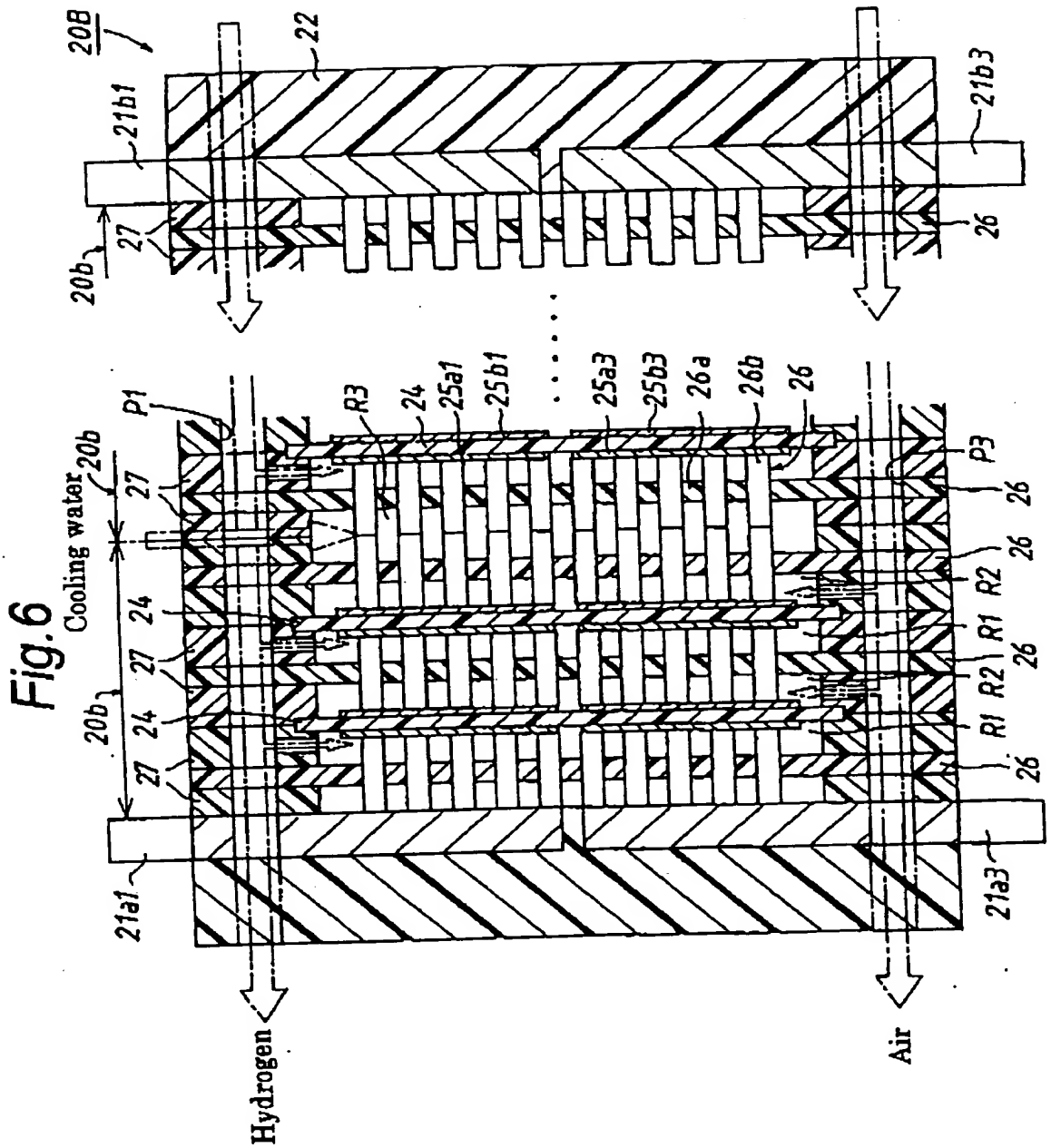

20B
22
20b
23
21b3
21b2
23
23
21b1
Y
21a3
21a2
28
28
23
Y
21a1
28
22
21a4

Fig.5

Fig.6


20B
22
21b1
21b3
20b
27
26
P1
R3
24
25a1
25b1
25a3
25b3
26a
26b
P3
R2
R1
21a1
21a3
Cooling water
Hydrogen
Air

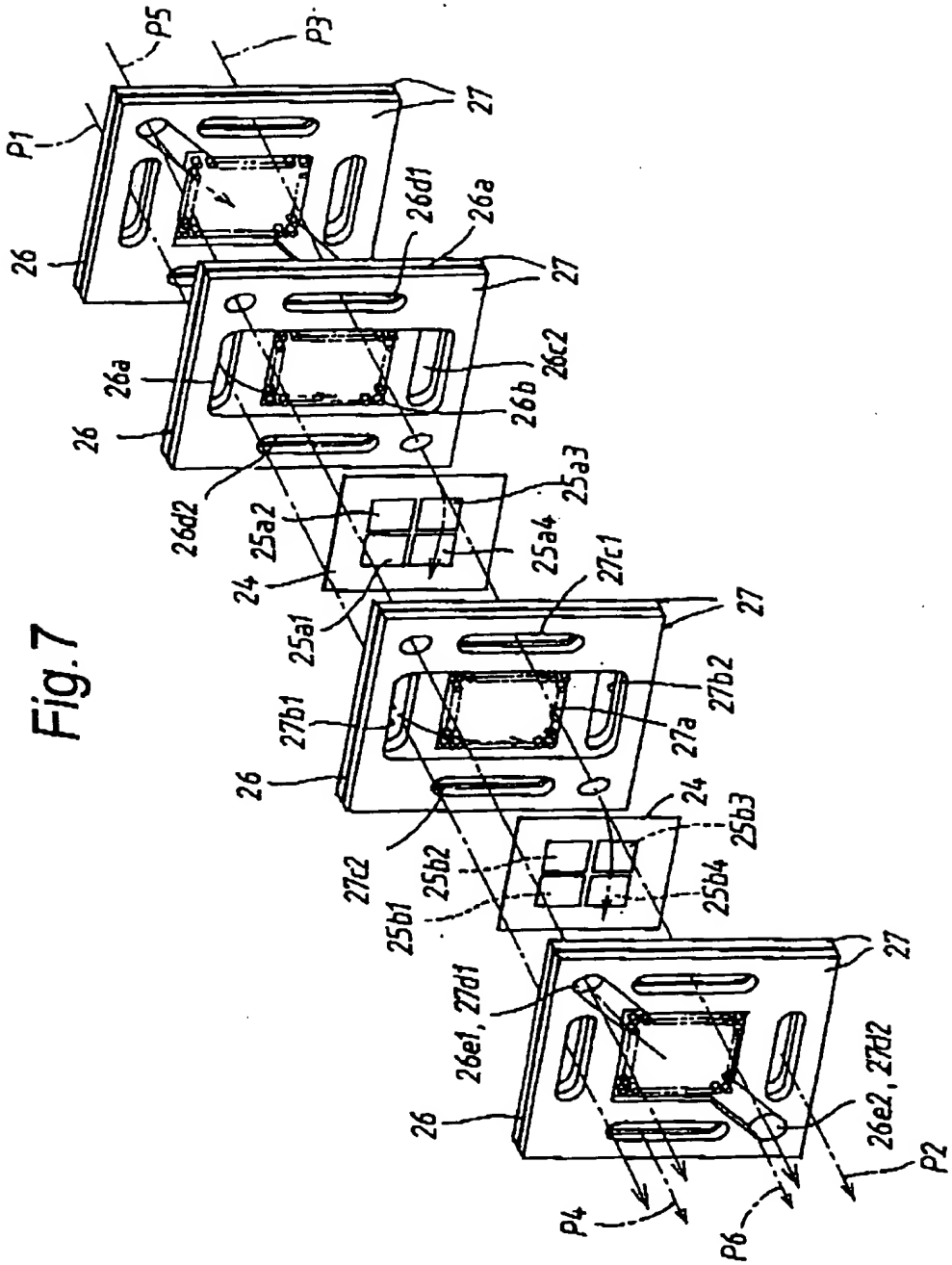

P5
P3
P1
27
26
26d1
26a
26a
26b
26c2
26d2
25a3
25a2
25a4
24
27c1
25a1
27b2
27b1
27a
25b3
27c2
25b2
25b4
25b1
27d1
26e1, 27d1
26e2, 27d2
P2
P4
P6

Fig.7

Fig.8

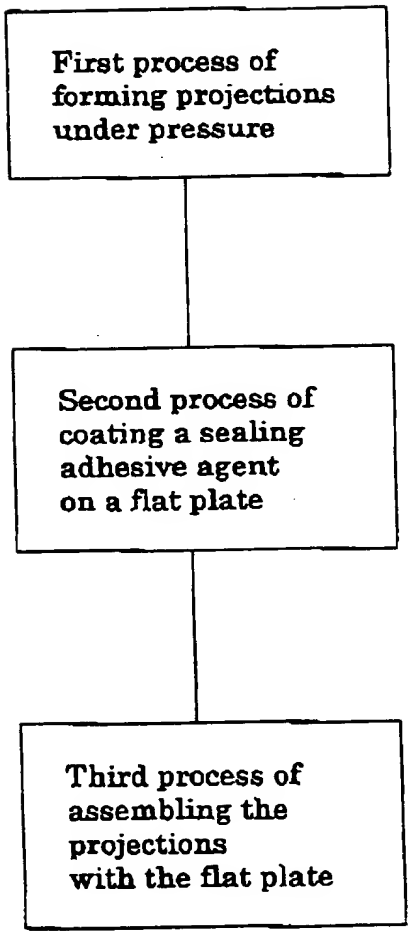

First process of forming projections under pressure
Second process of coating a sealing adhesive agent on a flat plate
Third process of assembling the projections with the flat plate

Fig.9

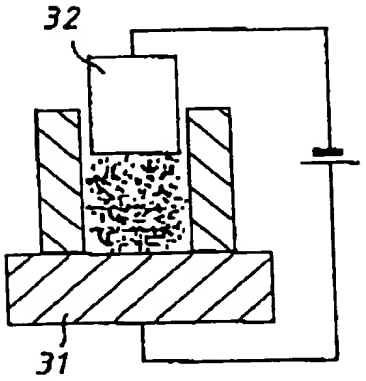
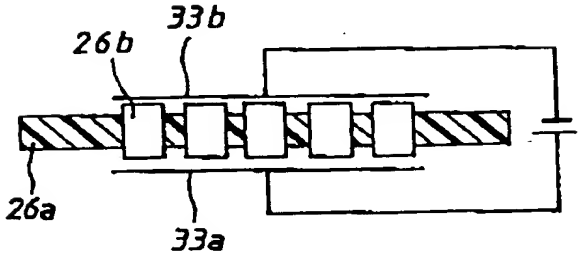


Fig.10



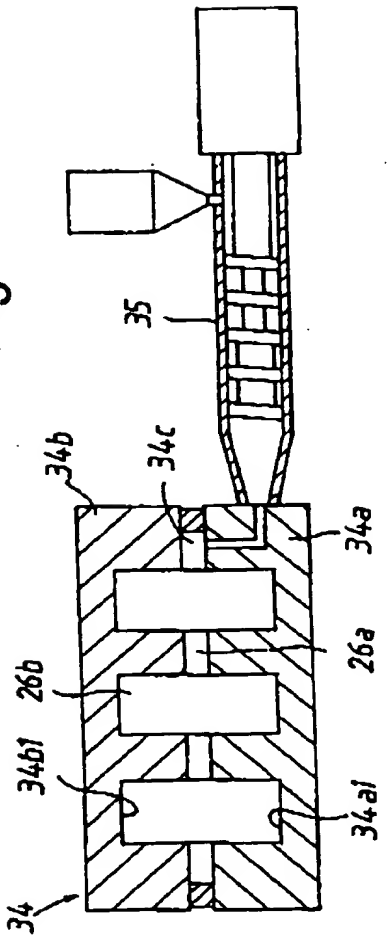

34
34b1
26b
34b
34c
35
34a
26a
34a1

Fig.11

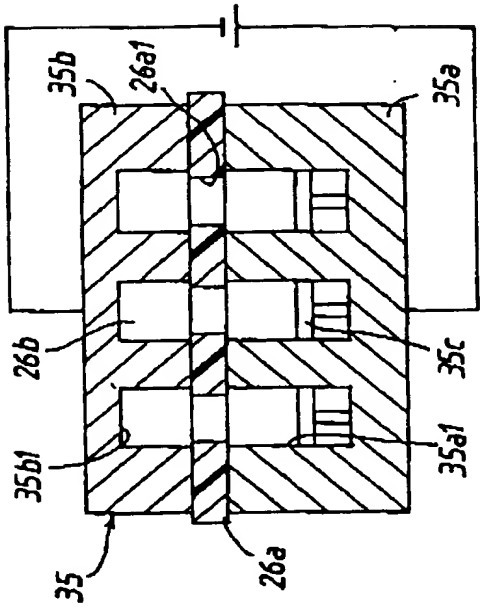

35
35b1
26b
35b
26a1
35a
35c
35a1
26a

Fig.12